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Constructing linear and exponential functions |

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Relate $y = a \cdot b^x$ Use an exponential function.

Vocabulary: exponential functions, natural base e

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Chapter 4 exponential and logarithmic course

Section 4.1 Exponential Functions Objective: In this lesson you learned how to recognize, then the exponential function with base a is $8e$ Notetaking Guide

Presentation " lesson presentations ch. 1

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Exponential functions: half life and doubling time

Paper and pencil for note taking. Activity One: Since the logarithmic function is the inverse of the exponential function,

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Algebra 1 Daily Notetaking Guide Lesson 8-7 141 An exponential function is a function in the form of $y = a \cdot b^x$, where a is a nonzero constant, b is greater than 0 and not